



Owner's Manual for GFI Pedal Steel Guitars

Your GFI Pedal Steel Guitar is designed to provide superior tone and smooth playability. Here are a few things that will help you get the most out of your steel.

- The guitar can be leveled by loosening the nut on the back adjustable leg(s), turning the stud up or down as needed and re-tightening the nut.
- Pedal height can be adjusted by loosening the nut that holds the pedal rod connector in place. Turn the pedal connector up or down the pedal rod as desired and re-tighten the nut.
- Knee lever angle can be set by adjusting the set screw in the knee lever shaft. Vertical knee levers have an additional set screw on the side of the lever shaft that holds the lever in place once it is adjusted.
- Moving parts are designed to need no lubrication or have been sufficiently lubricated at the factory that should last the lifetime of the guitar.
- Use a soft cloth when cleaning to prevent scratching the mica or epoxy finish.
- The nylon tuning nuts are designed to be hard to turn to ensure they stay in place once they are adjusted.
- The thumbscrew on the pedal rod connector only needs to be loosened one turn to allow it to go on or off the pedal. Once in place on the pedal, hand tighten the thumbscrew so the end of the screw rides in the channel on the pedal stud. After removing the connector, we recommend re-tightening the screw to avoid losing it during transit.